

WHAT IS CLAIMED IS:

1. An acrylic derived adhesive used for attachment of a polarizing plate, wherein a difference between a gel ratio after the adhesive is left to stand at room temperature for one month after coated and a gel ratio after the adhesive is further heated at 80°C for 500 hours shows no more than 5 %.

2. The adhesive used for polarizing plate according to claim 1, wherein a peroxide component is not comprised in the adhesive.

3. An optical member comprising the adhesive for polarizing plate according to claim 1 and at least one layer of a polarizing plate or a laminated body containing a polarizing plate.

5. A_1 4. The optical member according to claim 3, wherein the polarizing plate or a laminated body containing a polarizing plate is a polarizing plate, a reflection type polarizing plate, a transflective layer type polarizing plate, or a polarized light separating polarizing plate or a laminated body obtained by laminating a retardation plate with each of the polarizing plate.

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